

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

**Claim 1** (currently amended): An A-Chinese herbal extract for injection for treatment of cardio-cerebral diseases and fundus diseases comprising, characterized in that said injection is in a form of a lyophilized powder of *Ixeris Sonchifolia Hance* for injection, wherein the content having a ratio of flavone to adenosine of is about 5 mg : 15  $\mu$  g or 15 mg : 30  $\mu$  g; wherein said herbal extract treats patients with cardio-cerebral diseases and fundus diseases.

**Claim 2** (cancelled):

**Claim 3** (currently amended): The method as claimed in claim 7 2, further comprising adding characterized in that said a stabilizing agent to said herbal extract; wherein said stabilizing agent is at least one selected from the group consisting of is EDTA, citric acid, sodium citrate (sodium-citrate), sodium bisulfite, sodium sulfite, sodium pyrosulfite, sodium thiosulfate, ascorbic acid or and nitrogen.

**Claim 4** (currently amended): The method as claimed in claim 7 2, further comprising adding characterized in that said an excipient agent to said herbal extract; wherein said excipient agent is at least one selected from the group consisting of is mannitol, dextran, lactose and or glucose.

**Claim 5** (cancelled)

**Claim 6** (cancelled)

**Claim 7** (new): A method for producing the herbal extract for injection according to claim 1, comprising:

decocting *Ixeris Sonchifolia Hance* in water to form a decocting mixture;  
concentrating said decocting mixture to form a concentrate;  
adding a calcium oxide emulsion to said concentrate to adjust a pH to about 10-11;  
filtering and precipitating said pH adjusted concentrate to collect a precipitant;  
suspending said precipitant in ethanol to form a suspension;  
adjusting said suspension to a pH to about 3-4 by an acid solution to form an acidic suspension;  
filtering said acidic suspension to collect a filtrate;  
adding a NaOH solution to said filtrate to adjust a pH to about 7-7.5 to said NaOH-treated filtrate;  
evaporating said ethanol from said NaOH-treated filtrate;  
adding water for injection to said ethanol-evaporated NaOH-treated filtrate to form a solution for injection;  
adding an active carbon to said solution for injection to form a mixture;  
boiling said mixture and then allowing said mixture to cool down;  
filtering out said active carbon from said mixture to collect said herbal extract;  
lyophilizing said herbal extract to form said lyophilized powder of *Ixeris Sonchifolia Hance*.

**Claim 8 (new):** The method according to claim 7, wherein said decocting mixture contains *Ixeris Sonchifolia Hance* and water in a ratio of about 1 kg : 25-30 L.

**Claim 9 (new):** The method according to claim 7, wherein said concentrate is in a ratio of about 0.5 kg : 1 ml of *Ixeris Sonchifolia Hance* to water.

**Claim 10 (new):** The method according to claim 7, wherein said calcium oxide emulsion is a 10% calcium oxide emulsion.

**Claim 11 (new):** The method according to claim 7, wherein said acid solution is a sulfuric acid solution.

**Claim 12 (new):** The method according to claim 11, wherein said sulfuric acid is a 25% sulfuric acid.

**Claim 13 (new):** The method according to claim 7, wherein said NaOH solution is a 40% NaOH solution.

**Claim 14 (new):** The method according to claim 7, wherein said active carbon is about 0.1 to 0.2% (w/v) of said solution for injection.

**Claim 15 (new):** The method according to claim 7, wherein said herbal extract is sterilized.

**Claim 16** (new): The method according to claim 15, wherein said sterilized herbal extract is vacuumed by suction and dried at 25-40°C to form said lyophilized powder of *Ixeris Sonchifolia* Hance.